

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	169	((disc disk drive) near3 (fragment fragmented fragmenting fragmentation)) with (width slot size characteristic adapter controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 13:50	
2	BRS	L2	105	1 and @ad<"20040311"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 13:51	
3	BRS	L3	64	1 not 2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:23	
4	BRS	L4	1	(system near2 characteristic) with (DMA near2 capability) with (processor capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:30	
5	BRS	L5	2	(characteristic) with (DMA near2 capability) with (processor capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:31	
6	BRS	L6	1	(system near2 characteristic) same (DMA near2 capability) same (processor capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:31	
7	BRS	L7	16	(characteristic) same (DMA near2 capability) same (processor capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:32	
8	BRS	L8	1	(characteristic) same (DMA near2 capability) same (processor near2 capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:32	
9	BRS	L9	68	(characteristic) and (DMA near2 capability) and (processor near2 capability)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:33	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L10	25	((DMA near2 capability) with (processor near2 capability))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:33	
11	BRS	L11	0	(characteristic) with (DMA near2 capability) with (disc drive controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:38	
12	BRS	L12	8	(characteristic) with (processor near2 capability) with (disc drive controller)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:38	
13	BRS	L14	288	(determining determined determination determining) with (processor near2 (capability characteristic attributes))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:42	
14	BRS	L13	11	(determining determined determination determining) with (DMA near2 (capability characteristic attributes))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:42	
15	BRS	L15	1	((DMA near2 capability) with (buffer near2 (size width)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:46	
16	BRS	L16	331	((DMA) with (buffer near2 (size width)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:46	
17	BRS	L17	1334	((processor cpu) with (buffer near2 (size width)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:47	
18	BRS	L18	58	16 and 17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/02/07 14:47	

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	87	system with performance with dma with processor	USPAT	2008/02/07 15:16
2	BRS	L2	81	1 and @ad<"20040311"	USPAT	2008/02/07 15:16
3	BRS	L3	0	system with performance with dma with processor with characteristic	USPAT	2008/02/07 15:18
4	BRS	L4	2	system with performance with dma with processor with user	USPAT	2008/02/07 15:18
5	BRS	L5	192	(determin\$5 with (capability capacity) with characteristic with (user application requirement))	USPAT	2008/02/07 15:24
6	BRS	L7	0	(determin\$5 with dma with (capability capacity) with characteristic with (user application requirement))	USPAT	2008/02/07 15:25
7	BRS	L9	0	(determin\$5 with dma with (capability capacity characteristic) with (performance requirement) with (user application software))	USPAT	2008/02/07 15:26

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	22	(determin\$5 near3 (system near2 characteristic)) with (purpose advantage)	USPAT	2008/02/07 16:26	
2	BRS	L2	1863	(determin\$5 near5 (characteristic)) with (purpose advantage)	USPAT	2008/02/07 16:29	
3	BRS	L3	181	(determin\$5 near5 (characteristic)) with (purpose advantage) with system	USPAT	2008/02/07 16:29	
4	BRS	L4	166	3 and @ad<"20040311"	USPAT	2008/02/07 16:29	
5	BRS	L5	33	(determin\$5 near5 (characteristic)) with (dma cpu processor dsp microprocessor) with (purpose advantage)	USPAT	2008/02/07 16:32	
6	BRS	L6	12	(based near5 (characteristic)) with (dma cpu processor dsp microprocessor) with (purpose advantage)	USPAT	2008/02/07 16:36	
7	BRS	L7	3009	((characteristic resource)) with (dma cpu processor dsp microprocessor) with ((optimal consistent) application)	USPAT	2008/02/07 16:41	
8	BRS	L8	360	((characteristic resource)) with (dma cpu processor dsp microprocessor) with ((optimal consistent))	USPAT	2008/02/07 16:41	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
9	BRS	L9	201	((characteristic)) with (dma cpu processor dsp microprocessor) with ((optimal consistent))	USPAT	2008/02/07 16:41	
10	BRS	L10	4	((characteristic)) with (dma cpu processor dsp microprocessor) with ((optimal consistent compatible compatibility best) near3 (use application))	USPAT	2008/02/07 16:47	
11	BRS	L11	21	((characteristic)) with (dma cpu processor dsp microprocessor) with ((optimal consistent compatible compatibility best) with (use application))	USPAT	2008/02/07 16:48	
12	BRS	L12	499	((characteristic)) with (dma cpu processor dsp microprocessor) with ((optimal consistent compatible compatibility best))	USPAT	2008/02/07 16:53	
13	BRS	L13	425	((characteristic)) with (dma cpu processor dsp microprocessor) with ((optimal compatible compatibility best))	USPAT	2008/02/07 16:54	
14	BRS	L14	403	13 and @ad<"20040311"	USPAT	2008/02/07 16:54	
15	BRS	L15	90	((characteristic) near3 (dma cpu processor dsp microprocessor)) with ((optimal consistent compatible compatibility best))	USPAT	2008/02/07 16:55	
16	BRS	L17	62	((characteristic) near3 (dma cpu processor dsp microprocessor)) with ((optimally properly correctly) near3 (configured configuring configuration configure setting))	USPAT	2008/02/07 17:21	
17	BRS	L18	3	((characteristic) near3 (dma cpu processor dsp microprocessor)) with ((optimal proper correct) near3 (configured configuring configuration configure setting))	USPAT	2008/02/07 17:23	
18	IS&R	L19	1	("6629158").PN.	USPAT	2008/02/07 17:25	